

	Search Text
1	blood and treatment and ("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
2	blood and treatment with (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
3	remove with (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
4	(remove or removing) and (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
5	removing with (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
6	6231536.URPN.
7	("4708713"   "6017527"   "6231536").PN.
8	(remove or removing) and (only adj ("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
9	(remove or removing) adj (only adj ("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
10	(remove or removing) adj (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
11	(remove or removing) near2 (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
12	filter and blood and components and (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
13	(remove or removing) and (filter and blood and components and (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD")))
14	("4708713"   "6017527"   "6231536").PN.
15	4708713.URPN.
16	"0.02" adj microns
17	"0.05" adj microns
18	"0.04" adj microns
19	"0.08" adj microns
20	((("0.02" adj microns) or ((remove or removing) near2 (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD")))) and capillary and filter
21	((("0.02" adj microns) or ((remove or removing) near2 (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD")))) and (capillary and membrane and filter)

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22	((("0.02" adj microns) or ((remove or removing) near2 (("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD")))) and ("capillary membrane filter"))
23	"capillary membrane filter"
24	"parallel plate filter"
25	((("0.04" adj microns) or ("0.08" adj microns)) and "parallel plate filter"
26	"0.03" adj microns
27	"0.04" adj microns
28	("0.02" adj microns) or ("0.05" adj microns) or ("0.03" adj microns) or ("0.04" adj microns)
29	((("0.02" adj microns) or ("0.05" adj microns) or ("0.03" adj microns) or ("0.04" adj microns)) and ("capillary membrane filter"))
30	"0.06" adj microns
31	"0.07" adj microns
32	("0.05" adj microns) or ("0.05" adj microns) or ("0.08" adj microns) or ("0.06" adj microns) or ("0.07" adj microns)
33	"parallel plate filter" and ((("0.05" adj microns) or ("0.05" adj microns) or ("0.08" adj microns) or ("0.06" adj microns) or ("0.07" adj microns))
34	"parallel plate membrane" and ((("0.05" adj microns) or ("0.05" adj microns) or ("0.08" adj microns) or ("0.06" adj microns) or ("0.07" adj microns))
35	(absorbent adj column) and ((remove or removing) and ((("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))))
36	(absorbant adj column) and ( molecular and weight ("120000" adj daltons) or ("120" adj kilodaltons) or ("120000" adj "D") or ("120" adj "kD"))
37	(absorbant adj column) and ( molecular and weight ("120000" adj daltons) or less)
38	(absorbant adj column) and (molecular and weight and ("120000" adj daltons) or ("120" adj kilodaltons))
39	column and (molecular and weight and ("120000" adj daltons) or ("120" adj kilodaltons))
40	(column and (molecular and weight and ("120000" adj daltons) or ("120" adj kilodaltons)) ) and (filter or filtration)
41	((column and (molecular and weight and ("120000" adj daltons) or ("120" adj kilodaltons)) ) and (filter or filtration)) and blood